

+

1/2

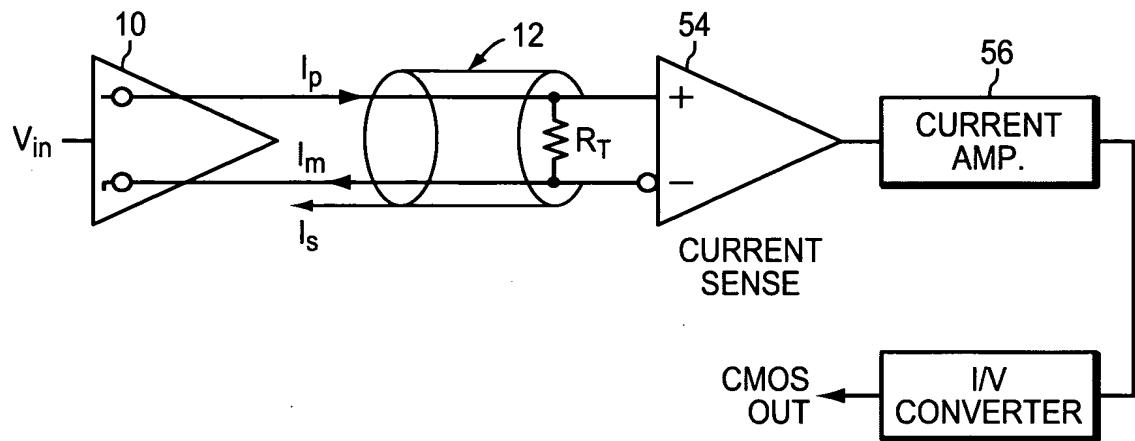
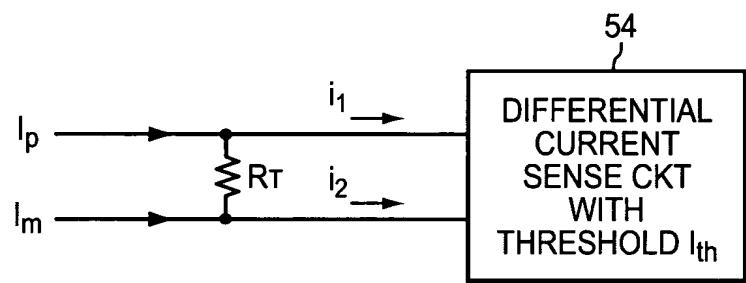


FIG. 1A



$$i_1 = aI_p + bI_m \quad \text{--- 13}$$

$$i_2 = bI_p + aI_m \quad \text{--- 15}$$

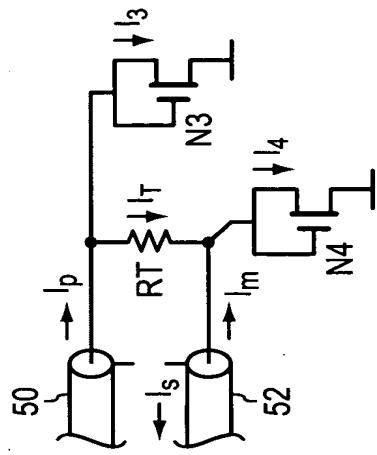
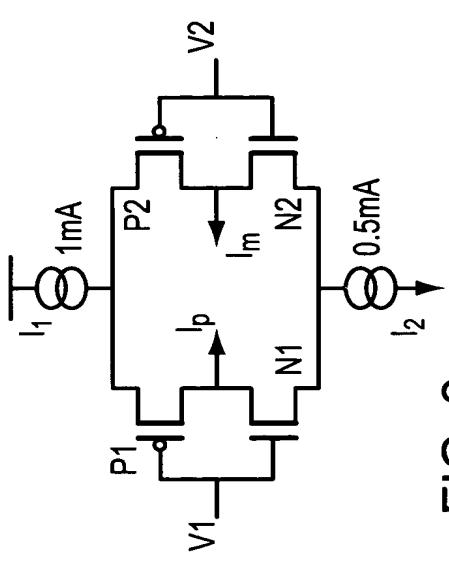
$$i_1 - i_2 = (a - b)(I_p - I_m) \quad \text{--- 17}$$

$$i_1 - i_2 > I_{th} \quad \text{--- 19}$$

$$(a - b)(I_p - I_m) > I_{th} \quad \text{--- 21}$$

FIG. 1B

+



2/2

FIG. 3

